

### **AMENDMENTS TO THE SPECIFICATION**

Please replace paragraphs [0033] and [0034] of the published application with the following marked-up replacement paragraphs [0033] and [0034]:

**[0033]** A positioning device 13 for a reference body 15 is arranged between the two joining pieces 12 at about half the height of the rack frame 1. This positioning device 13 includes a beam ~~[[18]]~~ 19 running essentially horizontally between the two joining pieces 12 and a recess 14 arranged preferably in the center in beam ~~[[18]]~~ 19. The positioning device 13 includes, as can be gathered in particular from FIG. 2, a sleeve ~~[[19]]~~ 18 open on one side, which encloses ~~[[a]]~~ the reference body 15, which can be made as a ceramic tube. The corresponding opening 20 in sleeve ~~[[19]]~~ 18 then represents an extension of recess 14 and permits simple insertion of reference body 15, just like the recess 14.

**[0034]** The reference body 15 is introduced into the sleeve ~~[[19]]~~ 18 by insertion into the opening 20 and the recess 14, as is apparent from FIG. 2. Reference body 15 in turn is designed to be hollow or tubular so that a sensor 16 can be inserted into the corresponding cavity of the reference body 15, with which measured values of the reference body 15 can be determined.